NEBRASKA WEATHER & CROPS



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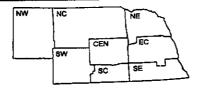
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For Week Ending November 14, 1999

P.O Box 81069 Lincoin, NE 68501

Phone (402) 437-5541 Location 298 Federal Bldg Internet http://www.agr.state.ne.us/agstats/index.htm e-mail.nass-ne@nass.usda.gov

National Agricultural Statistics Service
U.S. Department of Agriculture
and U.S. Department of Commerce
National Oceanic and Atmospheric Admn
National Weather Service



Nebraska Department of Agriculture Division of Agril. Statistics Cooperative Extension Service Institute of Agriculture and Natural Resources--UN-L

WEATHER

Temperatures across Nebraska were unseasonably warm ranging from twelve to seventeen degrees above normals for the week. The week was again dry with no measurable precipitation reported.

GENERAL

Dry conditions remained and fall harvest was winding down, according to the Nebraska Agricultural Statistics Service. Winter wheat stands in the eastern half of the State remained very spotty and moisture stressed. Wild fire hazards remained high. Most producers were finished with harvest. Grain stored on the ground continued to retain quality. Dry, hard soil limited fall fieldwork and application of fertilizer. Main activities included cattle processing, caring for livestock, fencing, cleaning harvest equipment, moving hay to farmsteads, ordering seeds for next crop year, reviewing yield data from fall harvest, and loans and LDP processing.

CROPS

Corn harvest reached 98%, ahead of 89% last year and 91% average.

Sorghum harvest rated 99% complete, just ahead of 93% last year and 94% average.

Wheat conditions declined and rated 11% very poor, 15% poor, 33% fair, 29% good, and 12% excellent. Some wheat had not yet come up, and some acreage that had emerged was turning brown.

LIVESTOCK, PASTURE & RANGE

Dust in lots was a big problem as well as concerns of water supplies for those that were not on rural water lines. Livestock enjoyed the mild fall and good grazing weather. Pasture and range conditions declined further and rated 16% very poor, 26% poor, 41% fair, 16% good, and 1% excellent.

CROP PROGRESS		AGRICULTURAL STATISTICS DISTRICTS							STATE	LAST	LAST YEAR	AVER- AGE	
AS OF NOVEM		NW	NC	NE	C	EC	SW	SC	SE		WEEK		
% Corn Harvest		98	99	99	99	99	93	99	99	98	94	89	91
% Sorghum Har		n/a	99	100	99	99	94	99	99	99	93	93_	94
DAYS SUITAB			TURE (CONDITI	ON			· · · · · · · · · · · · · · · · · · ·					
AS OF NOVEM							<u> </u>						
Days suitable		7.0	7.0	7.0	7.0	70	7.0	7.0	7.0	7.0	7.0	5.7	
Topsoil moisture - Very Short		2	31	69	51	45	36	70	98	54	42	U	
(Percent)	- Short	62	54	31	49	47	38	30	2	36	43	3	
(I Croom)	- Adequate	36	15	0	0	8	26	0	0	10	15	91	
	- Surplus	0	0	ő	Õ	0	0	0	0	0	0	6	
Subsoil moisture	•	0	15	51	38	22	16	47	89	38	31	1	
	•	-	58	39	39	64	32	45	11	37	36	8	
(Percent)	- Short	14				14	52	8	0	25	33	85	
	- Adequate	86	27	10	23	14		-		Δ.	0	6	
	- Surplus	0	0	0	0	0	0	0	0	U			

n/a = not available.

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CORN HARVESTED FOR GRAIN %HARVESTED 12/4 11/21 9/12 9/26 11/7 11/14 11/28 10/17 10/31 10/3 5 YEAR AVG 1998 1999 PROGRESS AS OF SUNDAY

SORGHUM HARVESTED FOR GRAIN % HARVESTED 10/17 10/31 11/28 9/19 10/3 12/4 11/21 10/24 11/7 10/10 9/26 5 '/EAR AVG 1998 1999 PFIOGRESS AS OF SUNDAY

PRECIPITATION MAP FOR WEEK ENDING SATURDAY, NOVEMBER 13, 1999 으 d O 00) 으 Underscored ه ح Reports Unofficial as of 11/12/99 <u>ه</u> و ᇰ ð

A ADIVIL	ERATURE AND PRE						
Station		Extr	emes	Mean	Departure	Total Inches	
		Max	Min	Ivican	Боралия		
NW	Chadron	83	26	54		0	
	Scottsbluff	79	22	51	+12	0	
	Sidney	81	26	52	marine.	0	
NC	Valentine	86	25	54	+14	0	
NE	Norfolk	82	29	56	+17	0	
\L	Sioux City	81	30	53	+14	0	
CEN	Grand Island	82	28	57	+17	0	
_EIN		81	28	53		0	
	Ord	85	30	56	+14	0	
EC	Lincoln		34	56	+14	0	
	Omaha	84			,	0	
SW	Imperial	80	29	53		0	
	North Platte	81	24	51	+13	U	